

**Listing of Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Original): A method of portfolio management comprising:  
communicating with at least one investor through the Internet,  
receiving investment parameters from said at least one investor, and generating at  
least one portfolio according to said investment parameters.
2. (Withdrawn): The method of claim 1, further comprising:  
rebalancing said at least one portfolio to generate a new portfolio.
3. (Withdrawn): The method of claim 1, further comprising:  
formulating an investment index using Modern Portfolio Theory,  
ranking stocks in said investment index against said investment parameters, and  
generating at least one optimum scenario portfolio based on said ranking.
4. (Withdrawn): The method of claim 1, further comprising:  
monitoring said portfolio to recommend at least one trade upon  
occurrence of a triggering event.
5. (Withdrawn): The method of claim 1, further comprising:  
automatically executing trades in accordance with said investment  
parameters.
6. (Withdrawn): The method of claim 1, further comprising:  
providing trade recommendations to the investor, which may be  
approved or rejected by the investor.

7. (Previously Presented): A method of portfolio management comprising:  
communicating with at least one investor through the Internet,  
receiving investment parameters from said at least one investor, and generating at  
least one portfolio according to said investment parameters, said step of generating  
at least one portfolio comprising generating at least one optimal scenario portfolio  
in accordance with said investment parameters and current market conditions.
8. (Original): The method of claim 7, further comprising:  
comparing expected returns of said optimal scenario portfolio with  
expected returns of at least one existing portfolio to provide trade recommendations.
9. (Withdrawn): The method of claim 1, further comprising:  
generating a market index in accordance with said investment  
parameters.
10. (Withdrawn): The method of claims 8 and 9, further comprising:  
comparing expected returns of said market index with expected  
returns of said optimal portfolio and said existing portfolio to provide trade  
recommendations.
11. (Withdrawn): A method of portfolio management comprising:  
determining an optimal portfolio through the Internet by using  
investor questionnaires.
12. (Withdrawn): The method of claim 11, further comprising:  
allowing investors to manage multiple numbers of funds  
simultaneously through the Internet.

13. (Withdrawn): The method of claim 11, further comprising:  
providing educational materials associated with managing funds  
through the Internet.

14. (Withdrawn): The method of claim 11, further comprising:  
managing at least one securities database with information comprising  
at least one of the following:  
industry type;  
exchanges traded on;  
opening, closing and tick prices;  
bid and ask prices;  
commission rates;  
applicable taxes;  
high and low prices;  
real time and historical company fundamental, market and technical  
data, both in real time and historically.

15. (Withdrawn): The method of claim 11, further comprising:  
using data interpolation and extrapolations, and adjustments for stock  
splits and dividends.

16. (Withdrawn): The method of claim 11, further comprising:  
resampling bond, equity and mutual fund data in accordance with at least  
one investor's investment planning horizon.

17. (Withdrawn): The method of claim 11, further comprising:  
regrouping securities for inclusion in an optimal portfolio in accordance  
with investor-specified criteria.

18. (Withdrawn): The method of claim 11, further comprising:  
generating at least one unique market index based on investor-specified criteria.
19. (Withdrawn): The method of claim 11, further comprising:  
automatically computing asset allocation and managing at least one cash account in real time.
20. (Withdrawn): The method of claim 11, further comprising:  
readjusting portfolio formation in accordance with an investor's asset allocation and cash management criteria.
21. (Withdrawn): The method of claim 11, further comprising:  
computing risk/return characteristics for analysis of bonds, stocks and mutual funds.
22. (Withdrawn): The method of claim 11, further comprising:  
providing financial planning worksheets which link to and communicate with at least one of word processing, spreadsheet and database access programs.
23. (Withdrawn): The method of claim 11, further comprising:  
selecting a set of securities from at least one portfolio in order to avoid duplicate portfolios when more than one investor has identical investment criteria.
24. (Withdrawn): The method of claim 11, further comprising:  
dynamically adjusting return-generating functions by stochastic processes, thereby computing the means and the standard deviations of securities returns.

25. (Withdrawn): The method of claim 11, further comprising:  
computing means and standard deviations of a plurality of portfolios  
and generating an efficient portfolio frontier based upon said computation.
26. (Withdrawn): The method of claim 11, further comprising:  
generating an optimal portfolio by using principles set out in Modern  
Portfolio Theory and using data comprising bid/ask spreads, commissions and taxes.
27. (Withdrawn): The method of claim 11, further comprising:  
computing an optimal portfolio weight after all transactions costs and  
taxes have been deducted.
28. (Withdrawn): The method of claim 11, further comprising:  
rebalancing at least one portfolio in real time according to an investor's  
tactical portfolio strategy, including a trading band.
29. (Withdrawn): The method of claim 11, further comprising:  
placing orders in multiples of ten or one hundred shares and placing  
buy orders after sell orders are placed and executed to ensure that sufficient cash is  
available in a cash account.
30. (Withdrawn): The method of claim 11, further comprising:  
blocking infinite numbers of continuous automatic trading by  
introducing a tolerance or precision level within which portfolio weights are  
optimally re-calculated.
31. (Withdrawn): The method of claim 11, further comprising:  
providing transactional accounting ledgers to an investor through the  
Internet for tax purposes.

32. (Withdrawn): The method of claim 11, further comprising:  
calculating an optimal scenario portfolio on the Internet at regular  
fixed intervals.

33. (Withdrawn): The method of claim 11, further comprising:  
automating a basket-order portfolio system trading technique on the  
Internet.

34. (Withdrawn): The method of claim 11, further comprising:  
monitoring portfolio performance automatically through the Internet  
to determine whether the portfolio satisfies an investor's target return to risk  
requirement.

35. (Withdrawn): The method of claim 11, further comprising:  
providing a "Risk Thermostat" to show changing levels of risk for an  
existing portfolio in real time.

36. (New): The method of claim 1, wherein the step of generating at least  
one portfolio includes computing forward looking estimates for each of a plurality of  
securities including a securities expected return, volatility and covariance with  
other security returns.

37. (New): The method of claim 1, wherein the step of generating at least  
one portfolio includes custom tailoring asset class factors or investment styles with  
screening tools, and presetting rebalancing conditions.

38. (New): The method of claim 1, wherein the step of generating at least  
one portfolio includes initially choosing candidate securities before a final list of  
securities is chosen and configuring optimality by a mathematical algorithm.

Appl. No. 09/776,379  
Amdt. Dated April 17, 2007  
Reply to Office Action of January 26, 2007

Attorney Docket No. 82347.0002  
Customer No.: 26021

39. (New): The method of claim 7 wherein the step of generating at least one optimal scenario portfolio in accordance with said investment parameters and current market conditions includes configuring an optimal cash allocation consistent with the investor's risk preference or tolerance.